New Year's Resolution to Recycle? Recycle Bins are on the Way!

Coca-Cola and National Recycling Coalition to Provide 2,500 Recycle Bins through Bin Grant Program

WASHINGTON D.C. (JAN.23, 2008) — The National Recycling Coalition (NRC) and Coca-Cola are helping 76 organizations fulfill their New Year's resolutions to recycle more and waste less. This January, the NRC will be busy contacting the recipients of the 2007 Bin Grant program to offer its recycling expertise and arrange for the shipment of 2,500 recycle bins.

Seventy-six grants were awarded to a diverse selection of applicants from 40 states, including 15 colleges and universities, 19 municipalities and other local government entities, 18 K-12 schools, 20 community-based non profit organizations and three Native American tribes. Recipients were chosen by NRC based on a number of criteria, including where bins are likely to have the most impact on recovering beverage containers from the waste stream, ability of recipients to sustain their program in the future, and intention to support collection programs with recycling education and promotion. The Bin Grant is sponsored by The Coca-Cola Company and is designed to promote and support community recycling in the U.S.

"The response to this grant program has been phenomenal. The extent and diversity of applications solidly demonstrates how citizens across the nation are addressing recycling on a community level," said Kate Krebs, executive director of the National Recycling Coalition. "It's a privilege for NRC to partner with Coca-Cola to provide recycling collection bins that will build, expand and strengthen recycling programs at school, work and play."

The Bin Grant Program provides recycling bins directly to recipients and leverages the purchasing power and expertise of the NRC. The NRC and Coca-Cola intend to offer bin grants twice a year in the fall and spring.

"The number of applicants for bin grants far exceeded our expectations. We are looking forward to supporting another NRC bin grant program this Spring," said Scott Vitters. "The Bin Grant program ultimately will help us reach our long term goal to recycle or reuse 100 percent of the packages that we place in the market by increasing collection of valuable recyclables such as aluminum and PET."

Grants were awarded to recycling programs of all shapes and sizes. The City of Richmond will place their 24 recycling bins in the offices and lobbies of the Municipal Building and Sanitary District offices. The Prestige bin is stainless steel. The Busch bin is a heavy blue plastic similar to the City's current recycling bin. The plastic bin will be labeled "Bottles and Cans" to distinguish it from the white office paper bins now placed near copy machines

The additional bottle and cans recycling bins will support the United States

Conference of Mayors Climate Protection Agreement, the City's Comprehensive

Plan, and the City's Clean Community Challenge goal to reduce by 30% the solid

waste going to the landfill from the City Building and Sanitary District Office.

A full list of the 2007 Bin Grant recipients is below. Spring 2008 grant application dates and information will be announced and posted on the NRC website, http://bingrant.org/register.asp at the end of January.

Fall 2007 Grant Recipients

Auburn University Auburn City Schools City of Phenix City Aniak Traditional Council Heber Springs School Native Village of Hooper Bay Heard Museum Grace Hill Elementary School Auburn, Alabama Auburn, Alabama Phenix City, Alabama Aniak, Alaska Heber Springs, Arkansas Hooper Bay, Alaska Phoenix, Arizona Rogers, Arkansas Solana Center for Environmental Innovation

Menlo Atherton School District Future Farmers of America University of Connecticut Keep Orlando Beautiful, Inc.

Francis House

Congress Middle School Durham Middle School

Riverwood High School Environmental Club

City of Griffin

McKendree Elementary PTA Kalaheo School PTSA Coeur d'Alene Tribe Peoria County Recycling

A.G. Bell School City of Richmond Woolpert, Inc. University of Iowa Cans for the Community

Friends of Recycling for Southeast Kansas

Christ the King School Shreveport Green Allegany County

University of Maryland, Baltimore County Midshore Regional Recycling Program

Scituate Public Schools
Kettering University
Emmet County Recycling
Benton Harbor Police Department

City of East Lansing
Hennepin History Museum
Perham - Dent Public Schools
Sojourner Truth Academy
Southside Family Charter School

Keep Corinth Beautiful

Harrison County Beautification Commission

Drury University City of Missoula

University of Nebraska-Omaha

Keene State College

National Honor Society / Waldwick High School

Eastern New Mexico University-Roswell

Santa Clara Pueblo

Tompkins County SWM Division

Stony Brook University
-Campus Dining Services

Town of Robbins

Cape Fear Community College Bladen County Public School System

Durham County Government

Miami University Ashland University Oklahoma DEQ

Hillsboro Parks & Recreation

Johnson College

City of Pittsburgh-Recycling Division

Encinitas, California Menlo Park, California Lincoln, California Storrs, Connecticut Orlando, Florida Tampa, Florida

Boynton Beach, Florida Acworth, Georgia Atlanta, Georgia Griffin, Georgia Lawrenceville, Georgia Kalaheo, Hawaii Plummer, Idaho Peoria Illinois

Peoria, Illinois Chicago, Illinois Richmond, Indiana Indianapolis, Indiana Iowa City, Iowa Lawrence, Kansas Pittsburg, Kansas Lexington, Kentucky Shreveport, Louisiana Cumberland, Maryland Baltimore, Maryland Centreville, Maryland Scituate, Massachusetts

Flint, Michigan Petoskey, Michigan Benton Harbor, Michigan East Lansing, Michigan Minneapolis, Minnesota Perham, Minnesota Minneapolis, Minnesota Minneapolis, Minnesota Corinth, Mississippi Gulfport, Mississippi Springfield, Missouri Missoula, Montana Omaha, Nebraska Keene, New Hampshire Waldwick, New Jersey Roswell, New Mexico Espanola, New Mexico

Robbins, North Carolina Wilmington, North Carolina Elizabethtown, North Carolina Durham, North Carolina

Oxford, Ohio Ashland, Ohio

Ithaca, New York

Stony Brook, New York

Oklahoma City, Oklahoma

Hillsboro, Oregon Scranton, Pennsylvania Pittsburgh, Pennsylvania Blair County Dept. of Solid Waste & Recycling Charleston County
City of Dillon
Knoxville Recycling Coalition
Nashville Sounds Baseball
Keep Richland Hills Beautiful
Travis Elementary School
Blinn College
- Phi Theta Kappa, Alpha Phi Lambda
SilverLake Elementary School
Salt Lake County - Recycling Information Office
Manassas Park City Schools
Yakima Valley Community College
Stage III Community Theatre

Hollidaysburg, Pennsylvania Charleston, South Carolina Dillon, South Carolina Knoxville, Tennessee Nashville, Tennessee Richland Hills, Texas Grand Prairie, Texas Bryan, Texas

Grapevine, Texas Salt Lake City, Utah Manassas Park, Virginia Yakima, Washington Casper, Wyoming

About the NRC

The NRC is a national, non-profit advocacy group with members that span all aspects of waste reduction, reuse and recycling in North America. NRC's objective is to eliminate waste and promote sustainable economies though advancing sound management practices for raw materials in North America. NRC works with its members and partners to sponsor programs and stakeholder forums that provide tools and nurture solutions for the recycling industry. Breaking new ground in how Americans think about waste, the Coalition is a strong and clear voice for recycling. For more information about the NRC please visit http://www.nrc-recycle.org/.

About The Coca-Cola Company

The Coca-Cola Company is the world's largest non-alcoholic beverage company. Along with the Coca-Cola® trademark, recognized as the world's most valuable brand, the Company markets four of the world's top five nonalcoholic sparkling beverage brands, including the Diet Coke®, Fanta® and Sprite® brands, and a wide range of other beverages, including diet and light beverages, waters, juices and juice drinks, teas, coffees, energy and sports drinks. Through the world's largest beverage distribution system, consumers in more than 200 countries enjoy the Company's beverages at a rate exceeding 1.4 billion servings each day. For more information about The Coca-Cola Company, please visit our website at www.thecoca-colacompany.com.